destination add 6 bytes	source add 6 bytes	type 2 bytes	data 46 – 1500 bytes	CRC 4 bytes

Fig 1   The Ethernet Packet Format

preamble 8 bytes	destination add 6 bytes	source add 6 bytes	type 2 bytes	data 46 – 1500 bytes	CRC 4 bytes	IFG 12 bytes

Fig 2   An Ethernet Packet with Preamble and IFG

IP header 20 bytes	data

Fig 3 The IP Packet Format

UDP header 8 bytes	data

Fig 4 The UDP Packet Format

RTP header 12 bytes	data

Fig 5 The RTP Packet Format

preamble 8 bytes	Ethernet header 14 bytes	IP header 20 bytes	UDP header 8 bytes	RTP header 12 bytes	data	CRC 4 bytes	IFG 12 bytes
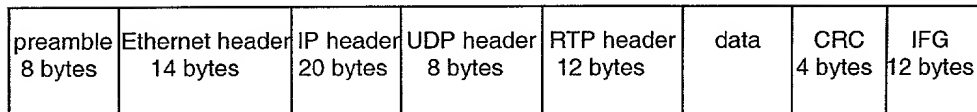
Fig 6 An Ethernet Packet with Upper-level Protocol Headers
when Transmitting the Time-critical Data

Preamble 8 bytes	Ethernet header 14 bytes	cRTP header 2-4 bytes	data	CRC 4 bytes	IFG 12 bytes
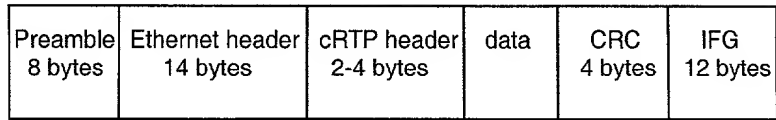
Fig 7 An Ethernet Packet with cRTP Header

	D1	D2		Dn	
voice data	10 bytes	10 bytes	- - - - -	10 bytes	- - - - ·
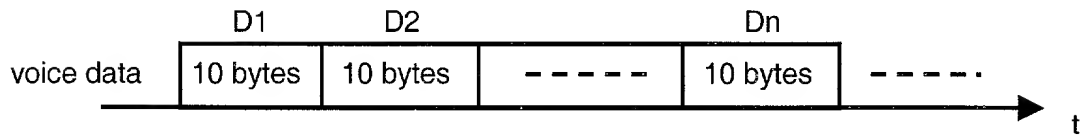
Fig 8 Continuous Voice Data Carried in Corresponding RTP Packets

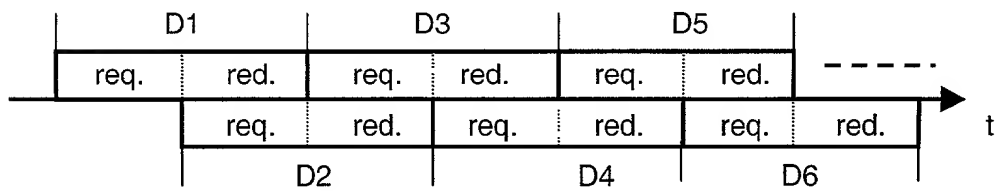|	D1		D3		D5		
	req.	red.	req.	red.	req.	red.	- - - - ·
	req.	red.	req.	red.	req.	red.	
		D2		D4		D6	

Fig 9 The RTP Packets with Required and Redundant Data